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3. Specific Plants in Boehlen. The Boehlen works consist of two different sections, the Ostwerk and the Westwerk. The Ostwerk is engaged in hydrogenation, the Westwerk in working up and refining. The AF and DHD gasolines are manufactured in the Westwerk. The Ostwerk has two "chambers" (i.e., two systems of pipes): in the first chamber coal is hydrogenated into raw fuel which is in turn refined in the second chamber. Diesel fuel is "cut out" from the product of the first chamber. In November 1949, the Russian claims for Diesel fuel suddenly increased and the work of the second chamber was stopped; it was later resumed periodically when the demands for automobile gasolines became pressing.
4. Source does not believe that lubricants are fabricated to any important extent in Boehlen.

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